MO 780-0230 (1 89)

MISSOURI DEPARTMENT OF NATURAL RESOURCES DIVISION OF GEOLOGY AND LAND SURVEY

## **WATER WELL RECORD** AND **PUMP INFORMATION RECORD**

DO NOT FILL IN	D E ECE ED 9/13/89							
<sup>°</sup> 32934	c to 85-88							
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	(PLEASE PRINT CLEARLY)					O EDB			D E O E				
	OWNER	ADDRESS	en	ge May wel						314 - 729- 5924			
		R	+ >	′		ໍ <	Salem		į	Musson		65560	
	OWNER	☐ BUILDING CONTRACTOR				DEVELOPER			l	BUILDER		<u></u>	
	STATUS		HOME OWN	ER (SPECIFY)									
	DRILLING						PUMP ME CONTRACTOR						
	PRILLING	☐ MUD ROTARY ☐ REVERSE ROTARY ☐ AUGER (TYPE)				L	AIR ROTARY  OTHER (SPECIFY)				° 6 Tayly 10, 1989		
	CASING	LENGT	D M (N)	WEIG OR DAM OF D		JOIN'	JOINTS TH EADED E SHOE?			MATERIAL STEEL			
	DETAILS	USE O CAS	01	C DE TI	l		DED GL E	☐ YES	□ NO	C E DEP		THER (SPECIFY)	
	PACKER INFORMATION	1	•	5 55,17	· · · ·	1	es 🗆 no			C E DEF	( )		
	CASING	0 (		F LUSED			TPT OF SE BACKS O CEME B		B	O E DRILLING SUS END D 72 S			
	GROUTING	TOP	НТВИ	NEAT CE		TOP BOTT			OTTON	1	□ yes		
	DETAILS	BOTTOM		BENTONITE CUTTINGS OTHER W SDANO		1 -	ОМ	TOPBOTTOM					
	111150					D PT SUR	GR OM	JOINTS			MATERIAL		
	DETAILS							THREADED		STEEL DPLAS			
		TY EO BE L	L	MA ER LUSE		DE	08 L	WELDED	SACKS OF		OTHER (	SPECIFY)	
	GROUTING DETAILS	FULL LET		NEAT CE				ттом	TOP		вотт	ом	
		TOP C		D ZE	TE OTHE	1	LENGTH	ve c	FULL LE				
	SCREEN DETAILS		LE G OPEN O QU ER ( )	" "	, ,	"	KINCOS O G	••		GRAVEL SIZ		TO (FT)	
	VIELD	YIELD BAILED PUMPED COMPRESSED AIR		Ó RS	E D (G M	1_		A D LL NO?	TYPEO	OPC GE	Q E L		
				ļ	1				1==	PITLESS ADAPTER		Į.	
	<del></del>	M ASU E O	LANDS R CE	DR W DOWN O	1 UMPI GLE EL			BT E B DONED W		LL SEAL OTHER			
	WATER LEVEL			DURING YIELD TEST HOL		JAS	WELL	□ ves		☐ YES			
	COMPLETION DATA	T GPM  7 GPM  13	HP STAGES AT	PLASTIC			DS FEG E PUMP SET BY  PUMP INSTALLER OWNER DRILLER  NOT TO BE INSTALLED UNTIL					☐ DRILLER	
		DEPTH FROM		DIAMETEI			LOCATION OF WELL SHOW LOCATION IN SECTION PLA			<b>~</b>			
			IPTION	DRILL									
	<u> </u>						1 [ ] ]			SURFACE ELEVATION			
M	4 / Tout Cus			wg			TWN	35	N RNG 6				
	Extent Cusing						TOTAL DEPTH OF WELL						
	alove					VELL WITH DISTANCES TO A LSO SHOW ABANDONED RKS ARE TEMPORARY AND					ONED WELL FOR		
	1		Just	we	}		$\mathcal{A}$	00	_				
OKR			·		1		160						
	IF YIELD WAS T	The state of the s	ERENT DEPTH				12	ัส 💮					
C to Bus R		FEE		GALLON	IS PER MINUTI	_	1 94.					ļ	
1D# CC 99	211268	49											
reak _ L	6						IN ACCORDANCE WITH THE WELL HEREIN DESCRIBED WAS CONSTRUCTED IN ACCORDANCE WITH THE DEPARTMENT OF NATURAL RESOURCES REQUIREMENTS FOR THE CONSTRUCTION OF WATER SUPPLY WELLS						
	(42	+		· <del>·</del>			AND/OR M	ONITORING WE	LLS			<del></del>	
Jiher	NOTES MICERUE	AND DIRECTIO	FRO E 9 T	OWN OR HIG W			9 ONATURE (	W LD )		School	J E ( UM	Sille /	
/ 9-	13-8	9					E			D B	y au	6-89	
							E M T NO (WEL DR )			ADO 210			
	INFORMATION TO BE SUPPLIED BY OWNER					FOR MONITORING WELLS ONLY							
,	DOMESTIC ( DA CONNECTIO 8) DIMILITIPI E FAMILY												
	PROPOSED	PUBLIC WATER SUPPLY		☐ NON COMMU			WELL POINT NUMBER			<del></del>			
OF WEL		☐ HEAT PUMP ☐ IRRIGATION ☐ OTHER (SPECIFY) ☐ MONITORING					WASTE MANAGEMENT						
	S O E (WELL OW ER) DATE						MEAN SEA LEVEL ELEVATION OF WELL						
	1							DOCA T	CURSOS:		441D5114	Потиса	

ISTRIBUTION WHITE/DRILLER CANARY/DIVISION PINK/WELL OWNER
MAIL CANARY COPY TO WELL DRILLER'S FUND PO BOX 250 ROLLA MO 63491
ENCLOSE \$15 WATER WELL CERTIFICATION FEE WITHIN 60 DAYS AFTER WELL COMPLETION